

The DCR App Store

<https://documentation.dcr.design/documentation/the-dcr-app-store/>

It is possible to extend DCR with new Applications called App's. Please refer to the [App Store documentation](#). [Examples](#) can be found here too.

The App store currently hosts four applications

- Search Flow - the Search Flow makes it possible to search for flows through the process model including and excluding various activities, similar to using your GPS or Google Map to find a route.
- [Dead-end Analyzer](#) - this application analyse a process model in order to find potential flows that can lead to a state where the goal can never be reached. Live/deadlock detection.
- [Publisher](#) Publish your process as a Microsoft Word, PDF document, HTML file or ZIP file. The document contains details about all roles, activities, and rules, and contains all representative flows saved in simulations
- [Highlighter](#)
- Align activities - this application tries to place activities so rules do not overlap using force-directed graph logic
- [DCR Process Discovery](#) - this application analyze flows or logs, that is either [XES](#) or [DCR XML Logs](#), in order to recommend new rules between activities.
- [CSV Import](#) - this application makes it possible to import roles and activities from a CSV file into a new DCR graph

Type: API documentation

Audience: Programmers

